

**In the Claims:**

Cancel claims 1-6, 8-12 and 16-17, add claims 18-20, and amend claims 7 and 13-15.

1-6. (Canceled).

7. (Currently amended). A storage container according to Claim ~~6~~ 20, wherein the flat support means (13; 22; 38; 42; 52; 62; 72) is formed of a plastic material.

8-12. (Canceled).

13. (Currently amended). A storage container according to Claim ~~12~~ 20, wherein a mixing element (57) adjoins the combining chamber (55).

14. (Currently amended). A storage container according to Claim ~~12~~ 20, further comprising a clamping ring (88, 93) for securing at least one of the packagings (83, 93) to the combining chamber (81).

15. (Currently amended). A storage container according to Claim ~~6~~ 20, wherein in addition to the packagings of the at least two components, at least one packaging (44) with a rinsing fluid is arrangeable on the flat support means (42).

16-17. (Canceled).

18. (New). A storage container for a system for dispensing at least two components of a multicomponent mass and including a squeezing-out device (2) having a dispensing opening (4) and at least one rolling roller (3.1, 3.2; 26.1, 26.2; 32.1; 32.2; 45, 49) for dispensing the at least two components, the storage container (11; 21; 36; 41; 51; 61; 71) comprising flat support means (13; 22; 38; 42; 52; 62; 72) for supporting separate packagings of the at least two components, wherein at least one of the packagings of the at least two components (12/1; 23.1; 37.1, 37.2, 37.3, 39.1, 39.2, 39.3; 43, 44; 53, 54; 63, 64; 73, 74) is formed as a foil bag, and wherein the foil bag is material-bonded to the flat support means (13; 22; 38; 42; 52; 62; 72).

19. (New). A storage container for a system for dispensing at least two components of a multicomponent mass and including a squeezing-out device (2) having a dispensing opening (4) and at least one rolling roller (3.1, 3.2; 26.1, 26.2; 32.1; 32.2; 45, 49) for dispensing the at least two components, the storage container (11; 21; 36; 41; 51; 61; 71) comprising flat support means (13; 22; 38; 42; 52; 62; 72) for supporting separate packagings of the at least two components, wherein with reference to a longitudinal axis (65) of the flat

support means (62), one (64) of the packagings of the at least two components has a shorter length than another (65) of the packagings.

20. (New). A storage container for a system for dispensing at least two components of a multicomponent mass and including a squeezing-out device (2) having a dispensing opening (4) and at least one rolling roller (3.1, 3.2; 26.1, 26.2; 32.1; 32.2; 45, 49) for dispensing the at least two components, the storage container (11; 21; 36; 41; 51; 61; 71) comprising flat support means (13; 22; 38; 42; 52; 62; 72) for supporting separate packagings of the at least two components, wherein a combining chamber (55, 81) is provided at one of ends of the flat support means (52; 62; 72).